

Search results  
PN 9  
3N 09/1896,509

L Number	Hits	Search Text	DB	Time stamp
-	4300	BAC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:08
-	4671	BAC or bacterial adj artificial adj chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:14
-	64	merodiploid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 12:37
-	5	(BAC or bacterial adj artificial adj chromosome) and merodiploid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 13:12
-	1311	bacterial adj artificial adj chromosome	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 12:40
-	3	(bacterial adj artificial adj chromosome) and merodiploid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/07 12:41
-	174	(BAC or bacterial adj artificial adj chromosome) and haploid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 13:13
-	1	US-20020127562-A1.DID. and transposon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 13:13
-	3606	identify adj gene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:05
-	1259	(identify adj gene) and prokaryote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:08
-	14	identify same proliferation adj gene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:01
-	7	(identify same proliferation adj gene) and prokaryote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:11
-	9358	homologous adj recombination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:03

-	2529	(homologous adj recombination) and prokaryote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:15
-	2894	homologous adj recombination same promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:05
-	489	(homologous adj recombination same promoter) and (identify adj gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:04
-	5	(homologous adj recombination same promoter) same (identify adj gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:04
-	6911	identify adj3 gene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:07
-	40	homologous adj recombination same (identify adj3 gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:06
-	28	(homologous adj recombination same (identify adj3 gene)) and (bacteria or prokaryote)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:07
-	4	(homologous adj recombination same (identify adj3 gene)) same (bacteria or prokaryote)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:07
-	16942	(identify or target or identification) adj3 gene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:52
-	40	((identify or target or identification) adj3 gene) and (homologous adj recombination same (identify adj3 gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:08
-	28	((((identify or target or identification) adj3 gene) and (homologous adj recombination same (identify adj3 gene))) and (prokaryote or bacteria))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:08
-	6728	mariner or transposon or tn5 or tn10 or tn7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:09
-	471	(mariner or transposon or tn5 or tn10 or tn7) and BAC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:51
-	4412	BAC or bacterial adj artificial adj chromosome same (mariner or transposon or tn5 or tn10 or tn7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:51

-	181	(BAC or bacterial adj artificial adj chromosome) same (mariner or transposon or tn5 or tn10 or tn7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:14
-	13	(homologous adj recombination) and prokaryote and ((BAC or bacterial adj artificial adj chromosome) same (mariner or transposon or tn5 or tn10 or tn7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:15
-	7	(identify adj gene) and prokaryote and ((BAC or bacterial adj artificial adj chromosome) same (mariner or transposon or tn5 or tn10 or tn7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:50
-	4410	BAC or bacterial adj artificial adj chromosome same conditional adj mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:53
-	175	(mariner or transposon or tn5 or tn10 or tn7) same (BAC or bacterial adj artificial adj chromosome same conditional adj mutant)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:52
-	18	((mariner or transposon or tn5 or tn10 or tn7) same (BAC or bacterial adj artificial adj chromosome same conditional adj mutant)) and prokaryote	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:52
-	15	(identify or target or identification) adj3 gene and (((mariner or transposon or tn5 or tn10 or tn7) same (BAC or bacterial adj artificial adj chromosome same conditional adj mutant)) and prokaryote)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:55
-	0	(BAC or bacterial adj artificial adj chromosome) same conditional adj mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:54
-	2	(BAC or bacterial adj artificial adj chromosome) and conditional adj mutant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:54
-	22	(BAC or bacterial adj artificial adj chromosome) same (environmental or temperature) same sensitive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:55
-	17	((BAC or bacterial adj artificial adj chromosome) same (environmental or temperature) same sensitive) and (mariner or transposon or tn5 or tn10 or tn7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:55
-	14	(identify or target or identification) adj3 gene and (((BAC or bacterial adj artificial adj chromosome) same (environmental or temperature) same sensitive) and (mariner or transposon or tn5 or tn10 or tn7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:55
-	464	Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:08

-	124	Shizuya and BAC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:08
-	29	(identify adj gene) and (Shizuya and BAC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:10
-	49	(mariner or transposon or tn5 or tn10 or tn7) and (Shizuya and BAC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:09
-	0	(mariner or transposon or tn5 or tn10 or tn7) same Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:10
-	50	(mariner or transposon or tn5 or tn10 or tn7) and Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:11
-	50	((mariner or transposon or tn5 or tn10 or tn7) and Shizuya) and Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:10
-	22	((identify adj gene) and (Shizuya and BAC)) and ((mariner or transposon or tn5 or tn10 or tn7) and Shizuya) and Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:10
-	175	(mariner or transposon or tn5 or tn10 or tn7) same bac	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:11
-	9	((mariner or transposon or tn5 or tn10 or tn7) same bac) and Shizuya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:11

(FILE 'HOME' ENTERED AT 12:27:37 ON 10 DEC 2002)

FILE 'MEDLINE, CAPLUS' ENTERED AT 12:28:16 ON 10 DEC 2002

L1 2 S SHIZUYA  
L2 7009 S BAC OR BACTERIAL (2A) ARTIFICIAL (A) CHROMOSOME  
L3 47 S L2 (S) (TN OR TRANSPOSON OR MARINER)  
L4 0 S L3 (S) (CONDITIONAL (A) REPLICATION OR TEMPERATURE (A) SENSIT  
L5 7 S L2 (S) (CONDITIONAL (A) REPLICATION OR TEMPERATURE (A) SENSIT  
L6 0 S L5 AND (TN OR TRANSPOSON OR MARINER)  
L7 6531 S (IDENTIFICATION OR IDENTIFY) (A) GENE  
L8 51 S L7 AND HAPLOID  
L9 34 DUP REMOVE L8 (17 DUPLICATES REMOVED)  
L10 7 S L9 AND PY<=1990  
L11 26791 S (IDENTIFICATION OR IDENTIFY) (2A) GENE  
L12 34216 S (IDENTIFICATION OR IDENTIFY) (3A) GENE  
L13 199 S L12 AND HAPLOID  
L14 74 S L13 AND (TN OR TRANSPOSON OR MARINER)  
L15 64 DUP REMOVE L14 (10 DUPLICATES REMOVED)  
L16 26 S L15 AND PY<=1990  
L17 12 S L13 AND (TN OR TRANSPOSON OR MARINER)  
L18 8 DUP REMOVE L17 (4 DUPLICATES REMOVED)  
L19 0 S L18 AND PY<=1990  
L20 826 S L12 AND (TN OR TRANSPOSON OR MARINER)  
L21 574 DUP REMOVE L20 (252 DUPLICATES REMOVED)  
L22 4 S L21 AND PROKARYOTE  
L23 398 S L12 (S) (TN OR TRANSPOSON OR MARINER)  
L24 12 S L20 AND HAPLOID  
L25 0 S L24 AND PY<=1990  
L26 3818 S L12 AND PY<=1990  
L27 2 S L26 AND BAC  
L28 7 S L26 AND TN